INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete if Known Application Number 09/706,227 Filing Date November 3, 2000 First Named Inventor: Erling H. Wold Art Unit 2626 Examiner Name Michael N. Opsasnick

Sheet			1 of 8		Attorney Docket Number	5219P003
			U.S. PAT	TENT DOCUMENT	s	
Examiner Cite No. Initials*		Document Number		Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where
		Number-Kind Code ² (# known)		MM-DD-YYYY		Relevant Passages or Relevant Figures Appear
		US-	4,918,730	4/17/1990	Schulze, Klaus	
		US-	4,449,249	5/15/1984	Price, Robert T.	
		US-	5,247,688	9/21/1993	Ishigami	
		US-	5,442,645	8/15/1995	Ugon, Michel	
		US-	5,504,518	4/2/1996	Ellis, Michael D.	
		US-	5,588,119	12/24/1996	Vincent, Ronald	
		US-	5,612,974	3/18/1997	Astrachan, Paul M.	
		US-	5,613,004	3/18/1997	Cooperman, Marc, et al.	
		US-	5,638,443	6/10/1997	Stefik, Mark J.	
		US-	5,692,213	11/25/1997	Goldberg, et al.	
		US-	5,701,452	12/23/1997	Siefert	
		US-	5,710,916	1/20/1998	Barbara, Daniel, et al.	
		US-	5,724,605	3/3/1998	Wissner	
		US-	5,732,193	3/24/1998	Aberson	
		US-	5,850,388	12/15/1998	Anderson, Craig D.	
		US-	5,930,369	7/27/1999	Cox, Ingemar J., et al.	
		US-	5,924,071	7/13/1999	Morgan, Oliver Frederick, et	al.
		US-	5,949,885	9/7/1999	Leighton, F. Thomson	
		US-	5,924,071	7/13/1999	Morgan, Oliver Frederick, et	al.
		US-	5,959,659	9/28/1999	Dokic	
		US-	6,006,183	12/21/1999	Lai, Jennifer, et al.	
		US-	6,067,369	5/23/2000	Toshio Kamei	
		US-	6,088,455	7/11/2000	Logan, James D., et al.	
		US-	6,195,693	2/27/2001	Berry, Richard Edmond	
		US-	6,229,922	5/8/2001	Sasakawa, et al.	
		US-	6,243,615	6/5/2001	Neway, Justin O.	
		US-	6,243,725	6/5/2001	Hempleman, James D., et al	
		US-	6,279,010	8/21/2001	Anderson, Michael R.	
		US-	6,279,124	8/21/2001	Brouwer, Derek J., et al.	
		US-	6,285,596	9/4/2001	Miura, Hirotomo, et al.	
		US-	6,330,593	12/11/2001	Roberts, Dale Tyson, et a	
		US-	6,345,256	2/5/2002	Milsted, Kenneth Louis, et al.	
		US-	6,374,260	4/16/2002	Hoffert, Eric M., et al.	
		US-	6,385,596	5/7/2002	Wiser, Philip R.	
		US-	6,418,421	7/9/2002	Hurtado, Marco M., et al.	
		US-	6,422,061	7/23/2002	Sunshine, Steven A.	
		US-	6,438,556	8/20/2002	Malik, Nadeem, et al.	
		US-	6,449,226	9/10/2002	Kumagai, Takashi	
		US-	6,452,874	9/17/2002	Otsuka, Satoshi, et al.	
		US-	6,453,252	9/17/2002	Laroche, Jean	
		US-	6,460,050	10/1/2002	Pace, Mark Raymond, et	al.
		US-	6,463,508	10/8/2002	Wolf, et al.	
		US-	6,477,704	11/5/2002	Cremia, Lawrence	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known				
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Art Unit	2626			
Examiner Name	Michael N. Opsasnick			

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Sheet		2 of 8		Attorney Docket Number	5219P003
	US-				
	US-	6,487,641	11/26/2001	Cusson, et al.	
	US-	6,490,279	12/23/2002	Chen, et al.	
	US-	6,496,802	12/17/2002	van Zoest, Alexander T., et	al.
	US-	6,526,411	2/25/2003	Ward	
	US-	6,550,001	4/15/2003	Corwin, et al.	
	US-	6,550,0€1	4/15/2003	Sims, III, J Robert	
	US-	6,591,245	7/8/2003	Klug, John R.	
	US-	6,609,093	8/19/2003	Gopinath, et al.	
	US-	6,609,105	8/19/2003	van Zoest, Alexander T., et	al.
	US-	6,636,965	10/21/2003	Beyda, William J.	
	US-	6,654,757	11/25/2003	Stern, Michael R.	
	US-	6,732,180	5/4/2004	Hale, John C.	
	US-	6,771,885	8/3/2004	Agnihotri, Lalitha, et al.	
	US-	6,834,308 ()	12/21/2004	Ikezoye, Vance E.	
	US-	6,947,909	9/20/2005	Hoke, Jr.	
	US-	6,968,337	11/22/2005	Wold, Erling H.	
	US-	7.043,536	5/9/2005	Philyaw, Jeffry Jovan	
	US-	7.047,241	5/16/2006	Erickson, John, et al.	
	US-	7.058,223	6/6/2006	Cox, Ingemar J., et al.	
	US-	7,181,398	2/20/2007	Thong, et al.	
	US-	7,269,556	9/11/2007	Kiss, et al.	
	US-	7,281,272	10/9/2007	Rubin, et al.	
	US-	7,349,552	3/25/2008	Levy, et al.	
	US-	7,363,278	4/22/2008	Schmelzer, et al.	
	US-	2001/0013061	8/9/2001	DeMartin, Frank	
	US-	2001/0027522	10/4/2001	Saito, Makoto	
	US-	2001/0034219	10/25/2001	Hewitt, Carl, et al.	
	US-	2001/0037304	11/1/2001	Paiz, Richard S.	
	US-	2001/0056430	12/27/2001	Yankowki, Carl J.	
	US-	2002/0123990	9/5/2002	Abe, Mototsugu, et al.	
	US-	2002/0049760	4/25/2002	Scott, Adrian C.H.	
	US-	2002/0064149	5/30/2002	Elliott, Isaac K., et al.	
	US-	2002/0082999	6/27/2002	Lee, Cheol-Woong	
	US-	2002/0087885 A1	7/4/2002	Peled, Ariel, et al.	
	US-	2002/0133494	9/19/2004	Goedken, James Francis	2
	US-	2002/0152262	10/17/2002	Arkin, et al.	<u> </u>
	US-	2002/0156737	10/24/2002	Kahn, Robert E.	
	US-	2002/0158737	10/24/2002	Yokoyama, Ryo	
	US-	2002/0186887	12/12/2002	Rhoads	
	US-	2002/0198789	12/26/2002	Waldman, Julian D.	
	US-	2003/0014530	1/16/2003	Bodin, William Kress	
	US-	2003/0014330	1/23/2003	Schrempp, James B., et	al
	US-	2003/0018709	1/30/2003	Wold	ui.
	US-	2003/0023632	2/13/2003	Schrempp, James B., et	al
	US-	2003/0061352	3/27/2003	Bohrer, Patrick Joseph	ai.
	US-	2003/0061352	3/27/2003	Aram C. Abajian	
	US-			Schmelzer, et al.	
	US-	2003/0037010	2/20/2003 5/22/2003	Lee, et al.	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet		3 of 8		Attorney Docket Number	5219P003
	US-				
	US-	2003/0135623	7/17/2003	Schrempp, et al.	
	US-	2003/0191719	10/9/2003	Ginter, et al.	
	US-	2003/0195852	10/16/2003	Campbell, Geoff, et al.	
	US-	2004/0008864	1/15/2004	Watson, Stephen, et al.	
	US-	2004/0010495	1/15/2004	Kramer, et al.	
	US-	2004/0148191	7/29/2004	Hoke, Clare L. JR.	
	US-	2004/0053654	3/18/2004	Kokumai, Hitoshi, et al.	
	US-	2004/0073513	1/15/2004	Stefik, Mark J., et al.	
	US-	2004/0089142	5/13/2004	Georges, Alain, et al.	
	US-	2004/0133797	7/8/2004	Arnold, Gordon K.	
	US-	2004/0163106	8/19/2004	Schrempp, et al.	
	US-	2004/0201784	10/14/2004	Dagtas, et al.	
	US-	2005/0021783	1/27/2005	Ishii, Hidehiro	
	US-	2005/0044189	2/24/2005	lkezoye, et al.	
	US-	2005/0154680	7/14/2005	Schmelzer, Richard A.	
	US-	2005/0154680	7/14/2005	Schmelzer, Richard A.	
	US-	2005/015468	7/14/2005	Schmelzer, Richard A.	
	US-	2005/0216433	9/29/2005	William Bland, et al.	
	US-	2005/0267945	12/1/2005	Cohen, et al.	
	US-	2006/0034177	2/16/2006	Schrempp, James B.	
	US-	2006/0062426	3/23/2006	Levy, Kenneth L., et al.	
	US-	2007/0074147	3/29/2007	Wold, Erling H.,	
	US-	2007/0078769	4/5/2007	Way, et al.	
	US-	2008/0008173	1/10/2008	Kanevsky, et al.	
	US-	2008/0154730	6/26/2008	Schmelzer, Richard A.	

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4 of 8

Complete if Known				
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Examiner Name	Michael N. Opsasnick			
Attorney Docket Number	5219P003			

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (ff known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Т
		EP0349106A1	1/3/1990	British Broadcasting Corporation		
		EP0402210 A1	6/1/1990	Bull CP8		
		EP0459046	4/12/1999	International Business Machines		
		EP0517405A2	5/22/1992	NCR International, Inc.		
		EP0689316 A2	12/27/1995	AT & T Corporation		
		EP0731446	9/11/1996	Generalmusic S.p.A.		
		EP0859503	8/19/1998	NEC Corporation		
		WO 96/36163 A3	11/14/1996	Digimarc Corporation		
		WO 98/20672 A3	5/14/1998	Monolith Co., Ltd.		
		WO 00/05650 A1	2/3/2000	Raytheon Company		
		WO 00/39954 A1	7/6/2000	Kent Ridge Digital Labs		
		WO 00/63800 A1	10/26/2000	Oracle Corporation		
		WO 01/23981 A1	4/5/2001	Hilton, David		
		WO 2001/062004	8/23/2001	Audible Magic		
		WO 02/03203	1/10/2002	Terraspring, Inc.		
		WO 02/082271 A1	10/17/2002	Audible Magic		
		WO 03/007235 A1	1/23/2003	Audible Magic		
		WO 03/009149 A1	1/30/2003	Audible Magic		
		WO 03/036496 A1	5/1/2003	Audible Magic		
		WO 03/067459 A1	8/14/2003	Audible Magic		
		WO 03/091990 A1	11/6/2003	Shazam Entertainment Ltd.		
		WO 04/044820 A1	5/27/2004	Koninklijke Philips Electronics		
		WO 04/070558 A2	8/19/2004	Audible Magic		l

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First Named Inventor:	Erling H. Wold				
Art Unit	2626				
Examiner Name	Michael N. Opsasnick				
Attorney Docket Number	5210P003				

Sheet 5 of 8 NON PATENT LITERATURE DOCUMENTS T^2 Examiner Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Initials* No1 item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published BERITELLI, F., et al., "Multilayer Chaotic Encryption for Secure Communications in packet switching Networks," IEEE, Vol. 2August 2000, pages 1575-82. Blum, T., Keislar, D., Wheaton, J., and Wold, E., "Audio Databases with Content-Based Retrieval." Prodeedings of the 1995 International Joint Conference on Artificial Intelligence (IJCAI) Workshop on Intelligent Multimedia Information Retrieval, 1995. BRESLIN, Pat, et al., Relatable Website, "Emusic uses Relatable's open source audio recongnition solution, TRM, to signature its music catabblog for MusicBrainz database," http://www.relatable.com/news/pressrelease/001017.release.html, October 17, 2000. Cosi, P., De Poli, G., Prandoni, P., "Timbre Characterization with Mel-Cepstrum and Neural Nets." Proceedings of the 1994 International Computer Music Conference, pp. 42-45, San Francisco, No date. Feiten, B. and Gunzel, S., "Automatic Indexing of a Sound Database Using Self-Organizing Neural Nets," Computer Music Journal, 18:3, pp. 53-65, Fall 1994. Fischer, S., Lienhart, R., and Effelsberg, W., "Automatic Recognition of Film Genres," Reihe Informatik, Jun. 1995. Universitat Mannheim, Praktische Informatik IV, L15, 16, D-68131 Mannheim. Foote, J., "A Similarity Measure for Automatic Audio Classification," Institute of Systems Science, National University of Singapore, 1977, Singapore. Gonzalez, R. and Melih, K., "Content Based Retrieval of Audio," The Institute for Telecommunication Research, University of Wollongong, Australia, No date. HAITSMA, J., et al., "Robust Audio Hashing for Content Identification", CBMI 2001, Second International Workshop on Content Based Multimedia and Indexing, Brescia, Italy. September 19-21. 2001 KANTH, K.V. et al. "Dimensionality Reduction or Similarity Searching in Databases," Computer Vision and Image understanding, Vol.75, Nos. 1/2 July/August 1999, pp. 59-72, Academic Press. Santa Barbara CA LISA Keislar, D., Blum, T., Wheaton, J., and Wold, E., "Audio Analysis for Content-Based Retrieval" Proceedings of the 1995 International Computer Music Conference. OHTSUKI, K., et al., "Topic extraction based on continuos speech recognition in broadcast-news speech, " Proceedings IEEE Workshop on Automated Speech Recognition and Understanding, 1997, pp. 527-534, N.Y., N.Y., USA. Packethound Tech Specs, www.palisdesvs.com/products/packethount/tck.specs/prod

	Phtechspecs.shtml, 2002.	on opens prod		
Examiner Signature		Date Considered		
	 - 5 -	VCI /or /9/15/09	`	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

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(use as many sheets as necessary)		Art Unit 2626				
		Examiner Name	Michael N. C	psasnick		
Sheet	6 Of 8	Attorney Docket Number	5219P003			
	"How does PacketHound work? www.palisdesys.com/products/p		rk/prod_Pghhow.s	shtml 2002.		
		PELLOM, B. et al., "Fast Likelihood Computation Techniques in Nearest-Neighbor search for Continuous Speech Recognition.", <u>IEEE Signal Processing Letters</u> , Vol. 8, pp. 221-224 August 2001.				
	Ken C. Pohlmann, "Principles of Digital Audio", SAMS/A Division of Prentice Hall Computer Publishing, no date.					
	Scheirer, E., Slaney, M., "Construct Discriminator," pp. 1-4, Proceeding			Music		
	Scheirer, E.D., "Tempo and Beat Analysis of Acoustic Musical Signals," Machine Listening Group, E15-401D MIT Media Laboratory, pp. 1-21, Aug. 8, 1997, Cambridge, MA Schneier, Bruce, Applied Cryptography, Protocols, Algorithms and Source Code in C, Chapter 2 Protocol Building Blocks, 1996, pages 30-31.					
	SMITH, Alan J., "Cache Memories, Berkeley, California, Vol. 14, No. 3,		1982, University of	California,		
	Vertegaal, R. and Bonis, E., "ISEE: 18:2, pp. 21-22, Summer 1994.	An Intuitive Sound Editing Enviro	onment," Computer	Music Journal,		
	WANG, Yao, et al., "Multimedia pp.12-36, November 2000, IEEI			gazine,		
	WOLD, Erling, et al., "Content E Multimedia, Vol. 3, No. 3, pp. 27					
	ZAWODNY, Jeremy, D., "A C Program to Compute CDDB discids on Linus and FreeBSD," [internet] http://jeremy.zawodny.com/c/discid-linux-1.3tar.gz, 1 page, April 14, 2001, retrieved July 17, 2007. European Patent Application No. 02752347.1, Supplementary European Search Report Dated May 8, 2006, 4 pages. (5219P004EP)					
				h Report		
	European Patent Application No Dated June 28, 2006, 4 pages.		/ European Searc	h Report		
	European Patent Application No February 7, 2007, 4 pages. (52		European Search	Report Dated		
	European Patent Application No. 02725522.3, Supplementary European Search Report Dated May 12, 2006, 2 Pages (5219P007EP)					
	PCT Search Report PCT/US02/10615, International Search Report dated August 7, 2002, 2 Pages. (5219P007PCT)			ıst 7, 2002, 2		
Examiner Signature			Date Considered			

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Sheet		7 Of 8	Attorney Docket Number	5219P003	
		PCT Search Report PCT/US02/33186, International Search Report dated December 16,			
	2002,	2002, Pages 1-4. (5219P005XPCT)			
		PCT Search Report PCT/US04/02748, International Search Report and Written Opinion			
	dated	dated August 20, 2007, 6 Pages. (5219P008PCT)			
		PCT Search Report PCT/US05/26887, International Search Report dated May 3, 2006, 2			
		Pages. (5219P009PCT)			
		PCT Search Report PCT/US08/09127, International Search Report dated October 30, 2008, 8 Pages. (5219P011PCT)			
	Audib	Audible Magic Office Action for 09/511,632 () mailed 12/4/02			
		Audible Magic Office Action for 09/511,632 (P001) mailed 5/13/03			
		Audible Magic Office Action for 09/511,632 mailed 8/27/03			
		Audible Magic Office Action for 09/511,632 mailed 2/5/04			
		Audible Magic Notice of Allowance for 09/511,632 mailed 8/10/04			
		Audible Magic Notice of Allowance for 10/955,841 mailed 9/25/06			
		Audible Magic Notice of Allowance for 10/955,841 mailed 3/23/07			
		Audible Magic Notice of Allowance for 10/955,841 mailed 9/11/07			
		Audible Magic Notice of Allowance for 10/955,841 mailed 2/25/08			
		Audible Magic Office Action for 08/897,662 mailed 8/13/98			
	Audib	Audible Magic Notice of Allowance for 08/897,662 mailed 1/29/99			
	Audib	Audible Magic Office Action for 10/192,783 mailed 12/13/04			
	Audib	Audible Magic Notice of Allowance for 10/192,783 mailed 6/7/05			
	Audib	Audible Magic Notice of Allowance for 11/239,543 (P004C) mailed 4/23/08			
	Audib	Audible Magic Office Action for 09/910,680 mailed 11/17/04			
	Audib	Audible Magic Office Action for 09/910,680 mailed 5/16/05			
	Audib	Audible Magic Office Action for 09/910,680 mailed 9/29/05			
		Audible Magic Office Action for 09/910,680 mailed 6/23/06			
	Audib	Audible Magic Office Action for 09/910,680 mailed 8/8/06			
	Audib	Audible Magic Office Action for 09/910,680 mailed 1/25/07			
		Audible Magic Office Action for 09/910,680 mailed 12/5/07			
		Audible Magic Office Action for 09/999,763 mailed 4/6/05			
		Audible Magic Office Action for 09/999,763 mailed 10/6/05			
		Audible Magic Office Action for 09/999,763 mailed 4/7/06			
		Audible Magic Office Action for 09/999,763 mailed 10/6/06			
		Audible Magic Office Action for 09/999,763 mailed 3/7/07			
		Audible Magic Office Action for 09/999,763 mailed 8/20/07			
		Audible Magic Office Action for 09/999,763 mailed 1/7/08			
		Audible Magic Office Action for 09/999,763 mailed 6/27/08 Audible Magic Office Action for 09/999,763 mailed 12/22/08			
		Audible Magic Office Action for 09/999,763 mailed 12/22/08 Audible Magic Office Action for 10/072,238 mailed 5/3/05			
		Audible Magic Office Action for 10/072,238 mailed 5/3/05 Audible Magic Office Action for 10/072,238 mailed 10/25/05			
			or 10/072,238 mailed 4/25/06		
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INFOR	MATION DISC	OSLIBE	Application Number	09/706,227
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Sheet	8 of 8		Attorney Docket Number	5219P003
		ffice Action for 1	0/072,238 mailed 9/19/07	02:0:00
			0/072,238 mailed 4/7/08	
			0/072,238 mailed 10/1/08	
			1/116,710 mailed 12/13/04	
	Audible Magic Office Action for 11/116,710 mailed 4/8/05 Audible Magic Office Action for 11/116,710 mailed 10/7/05			
			1/116,710 mailed 4/20/06	
			1/116,710 mailed 7/31/06	
	Audible Magic C	ffice Action for 1	1/116,710 mailed 1/16/07	
	Audible Magic N	otice of Allowand	ce for 12/042,023 mailed 12/	29/08
			1/048,307 mailed 8/22/07	
			1/048,307 mailed 5/16/08	
			1/048,308 mailed 2/25/08	
			1/048,338 mailed 4/18/07	
			1/048,338 mailed 10/11/07	
			1/048,338 mailed 1/14/08	
			1/048,338 mailed 7/9/08	
			1/048,338 mailed 1/7/09	
			2/035,599 mailed 11/17/08	
			2/035,609 mailed 12/29/08	
			0/356,318 mailed 5/24/06	
			0/356,318 mailed 11/2/06 0/356,318 mailed 4/11/07	
			0/356,318 mailed 4/11/07	
			0/356,318 mailed 11/1/07 0/356,318 mailed 5/9/08	
			0/356,318 mailed 1/6/09	
			1/191,493 mailed 7/17/08	
			1/191,493 mailed 1/9/09	

Examiner	Date	
Signature	Considered	

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Applicants unique citation designation number (optional). ⁵Applicant is to place a cheek mark here if English Translation is attacked by ToTER 1.88 The information is required to obtain or retain a beametity the public which is to title (and by the USPTO to process) an application. Confidentiality is governed by \$5 U.S. C. 122 and \$7 CER 1.14. The collection is estimated to take 2 hours to complete including gathering, preparing, and submitting the completed applicant from the tu-USPTO. Time will vary depending out in individual case. Any comments on the amount of time you returned to complete the form and/or suggestions for reducing this budde, should be sent to the Cheel ToTHIS ADDRESS SEND TOT. Commissioner for Pattern Pattern

If you need assistance in completing the form, call 1-800-PTO-9199 (1-800-786-9199) and select option 2.